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Gabbis Edition 8th- Chapter 4 Problem 6

Pseudocode

START

1. Set variables to be inputted by the user
2. Ask the user to input the object's mass in kg
3. $\text{Weight} = \text{mass} * 9.8$
4. `setprecision(1); fixed`
5. `if (weight >= 10 && weight <= 1000)`
6. Print: True –Display the object's weight
7. `else if (weight > 1000)`
8. Print: True – if "too heavy Display the object's weight
9. `else if (weight < 10)`
10. Print: True – if "Too light" Display the object's weight

END

Flowchart

